RMT, Inc. 2025 E. Beltline Ave SE Suite 402 Grand Rapids, MI 49546						TRANSMITTAL
			e: 616-975-5415 x: 616-975-1098			No. 00045
PROJECT	: LEC Remediation Servi	ces		DATE	: 1/27/2005	
TO:	NJDEP Bureau of Federal Case Div. of Responsible Site CN028 Trenton, NJ 08625			REF:	Project Progre	ess Update No. 1
ATTN:	Anthony Cinque					
WEARESE	NDING	SUBATITUED	ror:		ACTIONTAL	
		Approval			Approved as St	ibmitted
☐ Letter Yo		Your Use	N		☐ Approved as N	oted
Prints		As Requested	Requested		Returned After Loan	
☐ Change Order ☐ R		Review and Co	view and Comment		Resubmit	
☐ Plans			1 1 St		☐ Submit	<u>.</u>
		SENT VIA:			Returned	
Specifications		Attached			☐ Returned for C	orrections
Other: Project Progress Update No. 1		Separate Cover	Via:		Due Date:	

ITEM NO. COPIES DATE

ITEM NUMBER

REV. NO. DESCRIPTION

1 1/27/2005

Project Progress Update No. 1

AAN

Remarks: Please find Project Progress Update No. 1 for the Source Reduction Remedial Project.

CC:S. Cipot, R. Alvey, F. Zizila, J. Prendergast, G. Blyskun, J. Lewis
C. Anderson, E. Schaub, C. Clavadetscher, J. Rheinhardt, RMT Project Team

Signed:

Nick Clevett

346420

Expedition ®

L.E. CARPENTER & COMPANY ~ NJD002168748 BOROUGH OF WHARTON, MORRIS COUNTY, NEW JERSEY

SOURCE REDUCTION REMEDIAL PROJECT PROGRESS UPDATE NO. 1

Jon Rheinhardt, Borough of Wharton

Dan Oman, RMT Jim Dexter, RMT

Jeff Macri, RMT

Dave Pratt, RMT Nakia Addison, RMT

Walter Kurzeja, RMT

Date:

January 27, 2005

To:

Stephen Cipot USEPA Anthony Cinque, NJDEP

From:

Nicholas J. Clevett, RMT

CC:

Robert Alvey, USEPA Frances Zizila, USEPA

George Blyskun, NJDEP

Cris Anderson, LEC

Colin Clavadetscher, Morris County

John Prendergast, NJDEP Jim Lewis, LEC

Ernie Schaub, LEC

00-06527.09

Subject:

Project No.:

SOURCE REDUCTION REMEDIAL ACTION

Project Progress Update No. 1

Please find summarized a list of remedial actions completed at the LEC site to date. From this point forward, these updates will be completed weekly and will be emailed to all parties on or before 10am EST each Thursday. The next weekly update will cover remedial activities between January 27th and February 2nd 2005.

- SOURCE REDUCTION REMEDIAL ACTIONS JANUARY 6TH THROUGH JANUARY 26TH 2005
 - Conducted a preconstruction meeting on January 6, 2005
 - Set up site personnel area(s) (e.g., office areas, communications, electrical etc.)
 - 3. Conducted site orientation and training (e.g., project and site overview, health and safety)
 - 4. Conducted morning safety briefings (e.g., discussion of daily work scope and associated health and safety procedures)
 - 5. Set up and maintained air monitoring equipment and implemented the air monitoring program (e.g., weather station, mini ram, OVA, data loggers etc.)
 - 6. Managed the delivery of heavy equipment and materials (e.g., excavators, skid steer, off-road truck, screen, porta-toilets, geo fabric, silt fence, piping, stone etc.)
 - Established site control (e.g., surveying)
 - Installed sediment and erosion controls (e.g., silt fence) and performed and documented daily inspections as outlined in the certified Soil Erosion and Sediment Control Plan (SESCP)
 - Completed site clearing and grubbing
 - 10. Initiated the set up of the decontamination area (e.g., concrete form for the decontamination pad)
 - 11. Completed construction of stabilized site access area(s)
 - 12. Set up waste management area (e.g., scale, personnel area, truck routing etc.)

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SOURCE REDUCTION REMEDIAL PROJECT PROGRESS UPDATE NO. 1

- 13. Erected traffic signs to manage the flow of waste truck traffic in and out of the site
- 14. Initiated the excavation, screening and stockpiling of the primary lead soil area (A-1) soils
- 15. Collected and submitted for analysis confirmatory lead soil samples as outlined in the RAWP documents (e.g., RAWP and regulatory response letters)
- 16. Maintained on-site equipment as needed (e.g., screen servicing and cleaning)
- II. PROPOSED SOURCE REDUCTION REMEDIAL ACTIONS JANUARY 27th THROUGH FEBRUARY 2ND 2005
 - 1. Continue with excavation, screening, loading and confirmatory sample collection and analysis in the primary lead soils area (A-1)